

**To:** Robert Law[rlaw@demaximis.com]; Naranjo, Eugenia[Naranjo.Eugenia@epa.gov]  
**Cc:** Willard Potter[otto@demaximis.com]  
**From:** Vaughn, Stephanie  
**Sent:** Thur 5/23/2013 2:58:00 PM  
**Subject:** RE: Physico-chemical water column data for Newark Bay

A table correlating the locations on the figure to the station id's used in the spreadsheets would help...I don't see one on Sharepoint.

**From:** Robert Law [mailto:rlaw@demaximis.com]  
**Sent:** Thursday, May 23, 2013 10:50 AM  
**To:** Naranjo, Eugenia; Vaughn, Stephanie  
**Cc:** Willard Potter  
**Subject:** RE: Physico-chemical water column data for Newark Bay

You mean this? I have attached Figure 1 from Appendix of the SV-CWCM QAPP. Let me know if you are looking for something else.

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>>> "Vaughn, Stephanie" <[Vaughn.Stephanie@epa.gov](mailto:Vaughn.Stephanie@epa.gov)> 5/23/2013 9:00 AM >>>

Hi Rob - could you send a figure showing the station locations?

Thanks

**From:** Robert Law [mailto:rlaw@demaximis.com]  
**Sent:** Tuesday, May 21, 2013 10:54 AM  
**To:** Naranjo, Eugenia  
**Cc:** Vaughn, Stephanie  
**Subject:** Re: Physico-chemical water column data for Newark Bay

AECOM will post the data to the LPR Sharepoint; they are large spreadsheets

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>>> "Naranjo, Eugenia" <[Naranjo.Eugenia@epa.gov](mailto:Naranjo.Eugenia@epa.gov)> 5/21/2013 10:18 AM >>>

Rob,

We have not received the physical measurements data taken during the svCWCM sampling events (turbidity, pH, etc). Can you provide those -maybe in a spreadsheet-?

Thanks,

eugenia